

Procurement and Contract Services Division Professional & Construction Services Section 821 Second Ave. MS EXC-FI-1250

Seattle, WA 98104-1598 Phone: (206) 684-1329 Fax: (206) 684-1486

## KING COUNTY PROFESSIONAL AND CONSTRUCTION SERVICES SECTION ARCHITECTURE & ENGINEERING ROSTER APPLICATION PROCESS

The King County Professional and Construction Services Section is soliciting experienced firms for inclusion on the King County Architectural and Engineering Services Roster ("A&E Roster"). The A&E Roster will be available to all King County departments for solicitation and selection of the services described in the A&E Roster advertisement. In accordance with RCW 39.80 and King County practice, projects that are not solicited off the roster will be individually advertised.

In order to be placed on the A&E Roster, your firm must be licensed in the State of Washington to engage in the lawful practice of your profession as an architectural or engineering firm, (including landscape architecture and professional land surveyor). If you or your firm is so licensed and wishes to be placed on the A&E Roster, complete the attached SOQ questionnaire and return it with (2) two copies to the King County Professional and Construction Services Section, 821 Second Avenue, M/S EXC-FI-1250, Seattle, Washington 98104. If you have questions regarding completion of this form, contact (206) 263-3788. The application may also be downloaded from the King County web page at the following address.

http://www.metrokc.gov/finance/procure.htm

Please note that due to space constraints, we ask that **no brochures** be submitted with your statement of qualifications.

Sincerely,

Sien Sok Administrative Specialist I



KING COUNTY Procurement and Contract Services Division

Professional & Construction Services Section 821 Second Ave. MS EXC-FI-1250

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attle, WA 98104-1598 one: (206) 684-1329 c: (206) 684-1486	
	□FIRM NAME:
	□ADDRESS:
	Date
	TURAL/ENGINEERING ROSTER FICATIONS QUESTIONNAIRE
☐ Date Firm EstablishedPersonnel	Total Professional
	☐ Total Other Personnel
Business Telephone ( )  Business FAX ( )  Email	
☐ Submittal is for: (check appropriate categories)	
sole proprietorship partnership limited liability corporation professional services corporation general stock corporation	<pre>home office branch office parent company other (specify)</pre>
explain why your firm is exempt from this requirement	office at (360) 753-1153 for Architects or (360) 753-

		alifications:		A, page 5 of 5, that describes your firm's
Discipline Code			Title	Yrs. Experience
1 つ				
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5				
6				
			questions I through 12 on separate in the properties of the proper	sheets of paper, making sure to list the item
1.		Former Firm N	Jame(s), if any, & Year(s) Established?	
2.		Other offices of	of the firm (city/state/telephone/number of	f personnel).
3.		Name/Address	/Telephone of Parent Company, if any:	
4.		Firm wishes to	be considered for projects ranging from:	: \$ to \$
5.		provide a profe you are a sole	essional license number for each as provide	fessional Services Corporation, list all shareholders and ded by the Washington State Board of Registration. If offessional license number. If you are a partnership, ach partner.
6.		Outline profess	sional liability insurance including limits,	, coverage and carrier.
7.			c.). Include how each of the discipline coo	ge of <i>services</i> (design, inspection, document, des you listed on page (5 of 5) fit into the your firm's
8.	sco	pes, complexity	· · ·	erience (experience referring to types of projects, we each of the discipline codes you listed on ence.
9.			nt on your project management approach client needs do you consider in design.	or philosophy; how do you approach a design

If you need additional space, please attach a separate sheet listing remaining disciplines.

10. Provide a resume for each of your current professional staff, including the name years of experience and a summarized description of their overall experience.	e, title, licenses, total			
11.  Explain your firm's affirmative action plan to include participation by minority and women owned business enterprises into your projects.				
12. Provide a limit of (2) example projects for each discipline code your firm has listed on Page (5 of 5) that best demonstrates your firm's qualifications. Complete a <b>Project Example Form</b> , Page 3 for each project, including details about the professional staff that participated in each project. If your firm has worked for King County or Metro in the past five years, please include these project examples if they apply to the discipline codes listed on Page 5 of 5.				
Project Example Form	]			
Using this general format for your project examples, provide a limit of (2) <b>Project</b> discipline code you have listed on Page 5. If you do not have two project examples, briefly explain why you have listed the discipline code in demonstrating younderstand that on some projects, firms may perform only a portion of an overal cases, please provide project examples using only the scope of work performed of	oles for a particular discipline our firm's qualifications. We Il project, therefore, in such			
☐ Project Example #				
☐ Project Name, Owner/Agency & Location:	☐ Your firm functioned as:			
	Prime Consultant Sub-Consultant Other (Identify)			
List the name of Owner's Representative (at time of project),				
including title and <b>telephone number</b> .				
List Owner/Agency's (current) location and (current) contact person for project reference, if different from above, including title and telephone number.	per.			

	Actual Contract Completion Date:		
	If actual contract completion date is later than original contract completion, please explain why the delays occurred and how they were resolved.		
	If actual final contract price differs from the original contract price, please explain why.		
	Describe your firm's specific scope of work for this project.		
	List your firm's project personnel, listing name, title and project responsibility.		
CERTIFICATION  The undersigned certifies that, to the best of his/her knowledge, the information presented in this King County Architectural/Engineering Statement of Qualifications Questionnaire is a statement of facts. The undersigned further certifies that he/she knows of no personal and/or organizational conflicts of interest prohibited under federal, state or local law.			
	Firm Name:  Signature:  Title:  Date:		
	Notes:		
	Please submit (1) original and (2) copies of your Statement of Qualifications package.		
	King County Professional & Construction Services Section will be accepting A&E Statement of Qualifications Questionnaires, dated November 16, 1998, anytime throughout the year. There is <b>no</b> submittal deadline.		

## **ARCHITECTURE AND ENGINEERING**

1000	Agricultural Engineering
1010	Architecture
1020	Bridge Design Engineering
1030	Bridge Seismic Retrofit Engineering
1040	Chemical Engineering
1050	Civil Engineering
1050 1060	Coastal Engineering
1070	Electrical Engineering
1080	Environmental Engineering
1090	Freeway Design Engineering
1100 1110	Garages/Vehicle Maintenance Facilities Engineering
1110	Groundwater Quality Engineering
1120	Harbor Facilities Engineering
1130	Heating/Ventilation/Air Conditioning Engineering
1140	High Occupancy Vehicle/Busway Design Engineering
1150	Historic Architecture
1160	Industrial Engineering
1170	Instrumentation Engineering
1180	Landfill Engineering
1190	Landfill Gas Engineering
1200	Landscape Architecture
1200 1210	Mechanical Engineering
1220	Mining/Metallurgical Engineering
1230	Park & Ride Facilities Engineering
1240	Professional Land Surveying
1250	Rail Design Engineering
1250 1260	Recreational Facilities Engineering
1270	Road/Street Design Engineering
1280	Seismic Design Engineering
1290	Soils/Geotechnical/Geological Engineering
1300 1310	Storm Drainage Facilities Engineering
1310	Structural Engineering
1320	Traffic Signal Design Engineering
1330	Transit Base Engineering
1340	Transit Center/Station Facilities Engineering
1350	Transit Parking Structure Engineering
1360	Transit Design Engineering
1370	Transit Shelter Engineering
1380	Transit Systems Design Engineering
1390	Treatment Plant Engineering
1400	Trolley Systems Design Engineering
1410	Tunnel Design Engineering
1420	Value Engineering
1430	Wastewater Facilities Engineering - Pump Stations
1440	Wastewater Facilities Engineering - Regulator Stations
1450	Wastewater Facilities Engineering - Sanitary Sewer Systems
1460	Wastewater Facilities Engineering - Treatment Plants
1470	Wastewater Facilities Engineering - Underground Pipelines
1480	Wastewater Facilities Engineering - Underwater Pipelines
1490	Wastewater Treatment Engineering
1500	Water Facilities Engineering
1510	Water Supply Engineering
1520	Water Quality Engineering
1530	Technical Data/CADD Process Engineering
1540	Construction Management